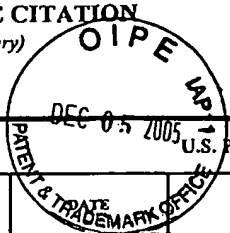
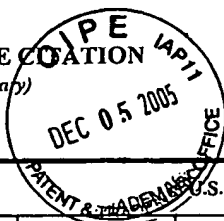


INFORMATION DISCLOSURE CITATION <i>(Use several sheets if necessary)</i>				Docket Number (Optional) MTH-0003-P2		Application Number 10/813,998		
				Applicant(s) EDWARD J. ELLIS, ET AL.				
				Filing Date 03/30/04		Group Art Unit		
U.S. PATENT DOCUMENTS								
*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
MA		5,578,586	11/26/96	Glonek, et al.				
MA		5,371,108	12/06/94	Korb, et al.				
MA		5,294,607	03/15/94	Glonek, et al.				
MA		5,278,151	01/11/94	Korb, et al.				
MA		4,914,088	04/03/90	Glonek, et al.				
MA		4,818,537	04/04/89	Guo				
MA		4,804,539	02/14/89	Guo, et al.				
MA		5,460,834	10/24/95	Bhagat				
MA		6,180,093	01/30/01	De, et al.				
MA		5,075,104	12/24/91	Gressel, et al.				
MA		5,209,927	05/11/93	Gressel, et al.				
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							YES	NO
OTHER DOCUMENTS <i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>								
MA		Stuart Patton, et al.; "The Epithelial Mucin, MUC1, of Milk, Mammary Gland and Other Tissue"; Biochemica et Biophysica Acta 1241 (1995) pages 407-424						
MA		L.T. Pallesen, et al.; "Purification of MUC1 from Bovine Milk-Fat Globules and Characterization of a Corresponding Full-Length cDNA Clone"; J. Dairy Sci. 84:2591-2598; American Dairy Science Association 2001						
EXAMINER				/Maury Audet/				DATE CONSIDERED
								10/02/2006
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.								

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Docket Number (Optional)

MTH-0003-P2

Application Number

10/813,998

Applicant(s)

EDWARD J. ELLIS, ET AL.

Filing Date

03/30/04

Group Art Unit

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*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
MA		5,225,196	07/06/93	Robinson			
MA		4,983,392	01/08/91	Robinson			
MA		4,615,697	10/07/86	Robinson			
MA		5,403,841	04/04/95	Lang, et al.			
MA		6,056,950	05/02/00	Saettone, et al.			
MA		4,438,100	03/20/84	Balslev, et al.			
MA		6,281,192	08/28/01	Leahy, et al.			
MA		6,429,194	08/06/02	Leahy, et al.			
MA		4,615,697	10/07/86	Robinson			
MA		5,188,826	02/23/93	Chandrasekaran, et al.			
MA		2002/0045582	04/18/02	Margolin, et al.			

FOREIGN PATENT DOCUMENTS

	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
							YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

MA		International Search Report; PCT/US02/31657; 03 March 2003

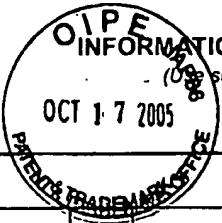
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				ATTY DOCKET NO. MTH-0003-P2		APPLICATION NO. 10/813,998		
				APPLICANT(S) ELLIS, ET AL.				
				FILING DATE March 30, 2004		GROUP ART UNIT		
U.S. PATENT DOCUMENTS								
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
U.S. PATENT APPLICATION PUBLICATIONS								
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
		2003/0045677	06.03.03	DAVIS, ET AL.				
FOREIGN PATENT DOCUMENTS								
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
MA		WO 03/028751	10.04.03	INTERNATIONAL				
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)								
		International Search Report; PCT/US05/10157; 07 June 2005						
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				Filing Date		Group Art Unit		
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MA		5,371,108	12/06/94	Korb, et al.				
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Application Number

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MA		6,281,192	08/28/01	Leahy, et al.			
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*EXAMINER INITIAL	OTHER DOCUMENTS <i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>		
MA	FUJIHARA et al., Lactoferrin suppresses loss of corneal epithelial integrity in a rabbit short-term dry eye model. J. Ocul Pharmacol Ther. April 1998; 14(2):99-107. Abstract. Use of lactoferrin (glycoprotein isolatable from bovine milk whey, inherently autoclavable), in a concentration of 0.01 to 1% as a suggested ophthalmic preparation for corneal epithelial integrity (i.e. dry eye treatment).		
MA	CHU et al. Isolation and characterization of porcine milk lactoferrin. Am J Vet Res. July 1993; 54(7):1154-9 P. 1154, left column, first paragraph (lactoferrin "molecular mass is estimated to be between 72,000-85,000 daltons).		
MA	HWANGBO, et al. Purification and characterization of novel whey glycoprotein WGP-88 which binds to a monoclonal antibody to PAS-4 glycoprotein in the bovine milk fat globule membrane. Biosci Biotechnol Biochem. September 1997; 61(9): 1568-74 P. 1571, left column, 4th paragraph, glycoproteins WGP-88 contained a 17.1% carbohydrate and PAS-4 had 7.2%. P. 1568 discusses phospholipids and glycoproteins as constituents of bovine milk (which could be isolated alone or together).		
EXAMINER /Maury Audet/	DATE CONSIDERED 10/02/2006		
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